

workspace_8_5 - simple_peripheral_cc2640r2lp_app/Application/simple_peripheral.c - Code Composer Studio

File Edit View Project Tools Run Scripts Window Help

Debug

Texas Instruments XDS2xx USB Debug Probe_0/Cortex_M3_0 (Suspended - HW Breakpoint) ▶ SimplePeripheral_taskFxn\$7(unsigned int, unsigned int)() at simple_peripheral.c:1.077 0x00001E28

Getting Started I2C.h simple_peripheral.c main.c app_ble.cfg ical_ble_api.h Hash_file.c hci_tl.h bcomdef.h hci.h gap.h

```

1066 if ((src == ICALL_SERVICE_CLASS_BLE) && (dest == selfEntity))
1067 {
1068     ICall_Stack_Event *pEvt = (ICall_Stack_Event *)pMsg;
1069
1070     if (pEvt->signature != 0xffff)
1071     {
1072         // Pr
1073         safe
1074     }
1075 }
1076
1077 if (pMsg)
1078 {
1079     ICall_f
1080 }
1081 }
1082
1083 // If RTOS

```

Expression	Type	Value
pMsg	struct_ICall_HciExtEvt_*	0x20003630
*pMsg	struct_ICall_HciExtEvt_	{...}
hdr	struct_ICall_Hdr_	{...}
event	unsigned char	.
status	unsigned char	.
eventOpcode	unsigned short	261

Console

simple_peripheral_cc2640r2lp Name : event
Cortex_M3_0: GEL Output Default:..
Cortex_M3_0: GEL Output Hex:0xD0
Decimal:208
Octal:0320
Binary:11010000b

simple_peripheral.c
2lp_app [Active - FlashROM_StackLibrary]

4 matches)

TOUT 0x0015

TOUT:

Peripheral_enqueueMsg(SBP_TOUT, 0, 0);

Peripheral_enqueueMsg(SBP_TOUT, 0, 0);

7: 14

workspace_8_5 - simple_peripheral_cc2640r2lp_app/Application/simple_peripheral.c - Code Composer Studio

File Edit View Project Tools Run Scripts Window Help

Debug

Texas Instruments XDS2xx USB Debug Probe_0/Cortex_M3_0 (Suspended - HW Breakpoint) ▶ SimplePeripheral_taskFxn\$7(unsigned int, unsigned int)() at simple_peripheral.c:1.077 0x00001E28

Getting Started I2C.h simple_peripheral.c main.c app_ble.cfg ical_ble_api.h Hash_file.c hci_tl.h bcomdef.h hci.h gap.h boot.asm

```

1066 if ((src == ICALL_SERVICE_CLASS_BLE) && (dest == selfEntity))
1067 {
1068     ICall_Stack_Event *pEvt = (ICall_Stack_Event *)pMsg;
1069
1070     if (pEvt->signature != 0xffff)
1071     {
1072         // Pr
1073         safe
1074     }
1075 }
1076
1077 if (pMsg)
1078 {
1079     ICall_f
1080 }
1081 }
1082
1083 // If RTOS

```

Expression	Type	Value
pMsg	struct_ICall_HciExtEvt_*	0x20003420
*pMsg	struct_ICall_HciExtEvt_	{...}
hdr	struct_ICall_Hdr_	{...}
event	unsigned char	.
status	unsigned char	.
eventOpcode	unsigned short	6

Console

simple_peripheral_cc2640r2lp Name : event
Cortex_M3_0: GEL Output Default:..
Cortex_M3_0: GEL Output Hex:0xD0
Decimal:208
Octal:0320
Binary:11010000b

simple_peripheral.c
2lp_app [Active - FlashROM_StackLibrary]

4 matches)

TOUT 0x0015

TOUT:

Peripheral_enqueueMsg(SBP_TOUT, 0, 0);

Peripheral_enqueueMsg(SBP_TOUT, 0, 0);